

**Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims**

**Claims 1-24 (Cancelled).**

**Claim 25 (Previously Presented):** An image sensing apparatus comprising:

- an image pickup part capable of picking up image data of an object;
- a volatile recording medium capable of temporarily recording therein the image data picked up by said image pickup part;
- a recording part capable of recording the image data recorded in said volatile recording medium to a nonvolatile recording medium;
- a change-over part capable of changing over between an image capture mode and a reproduction mode of said image sensing apparatus; and
- a control part capable of, if the image capture mode has been changed over to the reproduction mode by said change-over part before finishing writing-in of the image data recorded in said volatile recording medium into said nonvolatile recording medium, executing the reproduction mode, after finishing writing-in of the image data recorded in said volatile recording medium into said nonvolatile recording medium.

**Claim 26 (Previously Presented):** A method for controlling an image sensing apparatus, said method comprising the steps of:

- picking up image data of an object;
- temporarily recording the image data picked up in a volatile recording medium;

recording the image data recorded in the volatile recording medium to a nonvolatile recording medium;

changing over between an image capture mode and a reproduction mode; and

if the image capture mode has been changed over to the reproduction mode before finishing writing-in of image data recorded in said volatile recording medium into said nonvolatile recording medium, executing the reproduction mode, after finishing writing-in of the image data recorded in said volatile recording medium into said nonvolatile recording medium.

**Claim 27 (Previously Presented):** A storage medium which stores therein a program for executing a process for controlling an image sensing apparatus, said process comprising:

picking up image data of an object;

temporarily recording the image data picked up in a volatile recording medium;

recording the image data recorded in the volatile recording medium to a nonvolatile recording medium;

changing over between an image capture mode and a reproduction mode; and

if the image capture mode has been changed over to the reproduction mode before finishing writing-in of image data recorded in said volatile recording medium into said nonvolatile recording medium, executing the reproduction mode, after finishing writing-in of the image data recorded in said volatile recording medium into said nonvolatile recording medium.

**Claims 28-30 (Cancelled).**